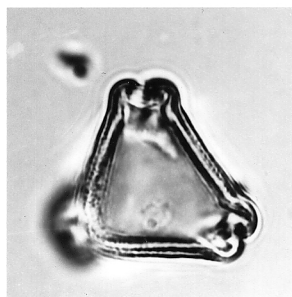


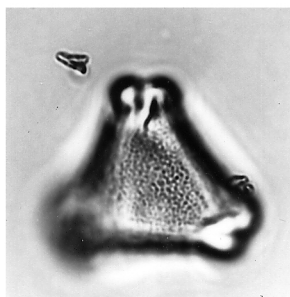
## PLATE 4

[All specimens are from Screven and Burke Counties, Georgia]

- Figures 1, 2. *Brevicolporites* sp. A of Christopher (1980), Steel Creek Formation, Millhaven core (829.5–829.8 ft), Screven County. *Brevicolporites* sp. A of Christopher (1980) is not exactly the same as *Brevicolporites* sp. A of Christopher (1978) nor as CP3F-1 of Wolfe (1976).
3. CP3D-3 of Wolfe (1976), Black Creek Group, Millers Pond core (517.0 ft), Burke County.
- 4, 5. *Brevicolporites* sp. A of Christopher (1978), Middendorf Formation, subunit 2, Girard core (1,012.0–1,012.3 ft), Burke County. These specimens seem to differ from CP3F-1 of Wolfe (1976).
6. *Tricolporites* sp., Cape Fear Formation, Millers Pond core (797.0–802.0 ft), Burke County.
7. Aff. C3C-1 of Wolfe (1976), Steel Creek Formation, Millhaven core (769.0–769.3 ft), Screven County.
8. CP3G-1 of Wolfe (1976), Middendorf Formation, subunit 1, Girard core (1,138.0–1,139.0 ft), Burke County.
9. *Tricolporites* sp., Middendorf Formation, subunit 2, Girard core (1,012.0–1,012.3 ft), Burke County.
- 10, 11. *Nyssapollenites* sp., Middendorf Formation, subunit 2, Girard core (1,012.0–1,012.3 ft), Burke County.
- 12, 13. CP3E-1 of Wolfe (1976), Middendorf Formation, subunit 1, Girard core (1,138.0–1,139.0 ft), Burke County.
- 14, 15. *Holkolpollenites* sp., Steel Creek Formation, Millhaven core (829.5–829.8 ft), Screven County.



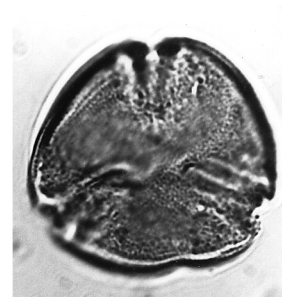
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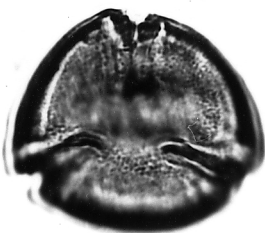
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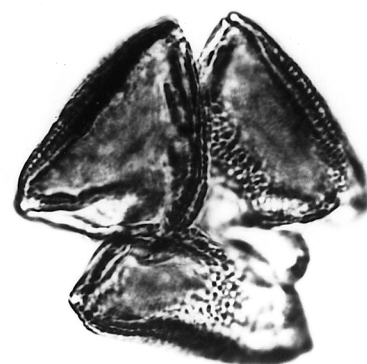
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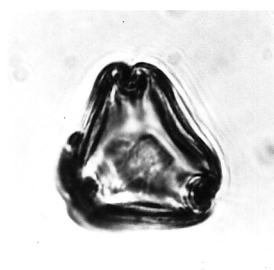
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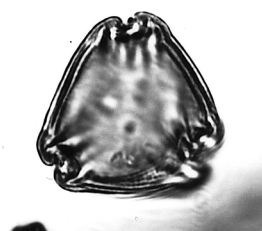
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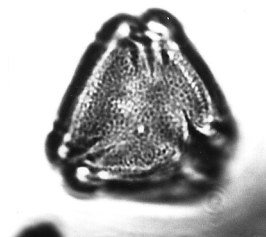
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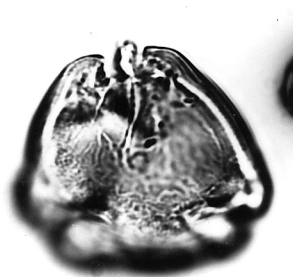
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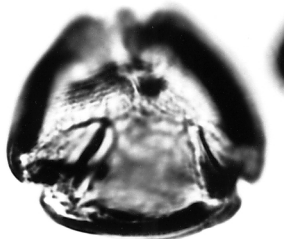
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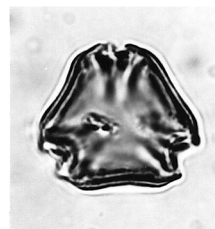
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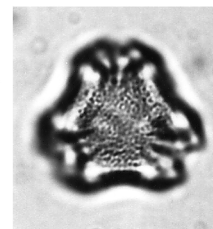
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13



14



15

0 20 40  $\mu$ m

POLLEN